Amendments to the Claims:

Please amend claims 1 and 2 as follows. The following listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

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Claim 1 (Currently Amended). A method of producing a molded product of a weather strip for an automobile comprising placing an insert which includes an insert body embedded in a molded body; and a removing part which is integrally formed with the insert body and coupled to the insert body via a thin part at a first end while a second end is projected to expose at a non-front side in a molding space formed by an upper die and a lower die, followed by injection molding material to form a molded body, wherein, comprising the steps of:

body and a removing part which is integrally formed with the insert body and coupled to the insert body via a thin part at a first end while a second end is projected to expose at a non-front surface side;

the removing part functions to prevent the insert body from moving as the second end is firmly held between the upper die and

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the lower die during a molding operation and said thin part is embedded in the molded body;

firmly holding the second end of the removing part between

the upper die and the lower die to prevent the insert body from moving during a molding operation;

injecting melted rubber in the molding space; and
embedding said thin part in the molded body; and

removing the removing part is removed from the insert body by cutting the thin part after being released from the die mold;

[[and]] <u>forming</u> a groove is formed at the position where the removing part existed; and

positioning said groove is present at a non-front side surface which is not seen from outside.

Claim 2 (Currently Amended). A method of producing a molded product of a weather strip for an automobile comprising placing an insert which includes an insert body embedded in the molded body; and a removing part which is integrally formed with the insert body and coupled to the insert body via a cutting line or cutting ditch at a first end while a second end is projected to expose at a non-front surface side in a molding space formed by

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an upper die and a lower die, followed by injection molding material to form a molded body, wherein, comprising the steps of:

body and a removing part which is integrally formed with the insert body and coupled to the insert body via a cutting line or cutting ditch at a first end while a second end is projected to expose at a non-front surface side;

the removing part functions to prevent the insert body from moving as the second end is firmly held between the upper die and the lower die during a molding operation and said cutting line or cutting ditch is embedded in the molded body;

firmly holding the second end of the removing part between
the upper die and the lower die to prevent the insert body from
moving during a molding operation;

injecting melted rubber in the molding space; and
embedding said cutting line or cutting ditch in the molded
body; and

25 <u>removing</u> the removing part is removed from the insert body by cutting the cutting line or the cutting ditch after being released from the die mold;

[[and]] <u>forming</u> a groove is formed at the position where the removing part existed; and

30 <u>positioning said groove</u> is present at a non-front side surface which is not seen from outside.